

FIG. 1

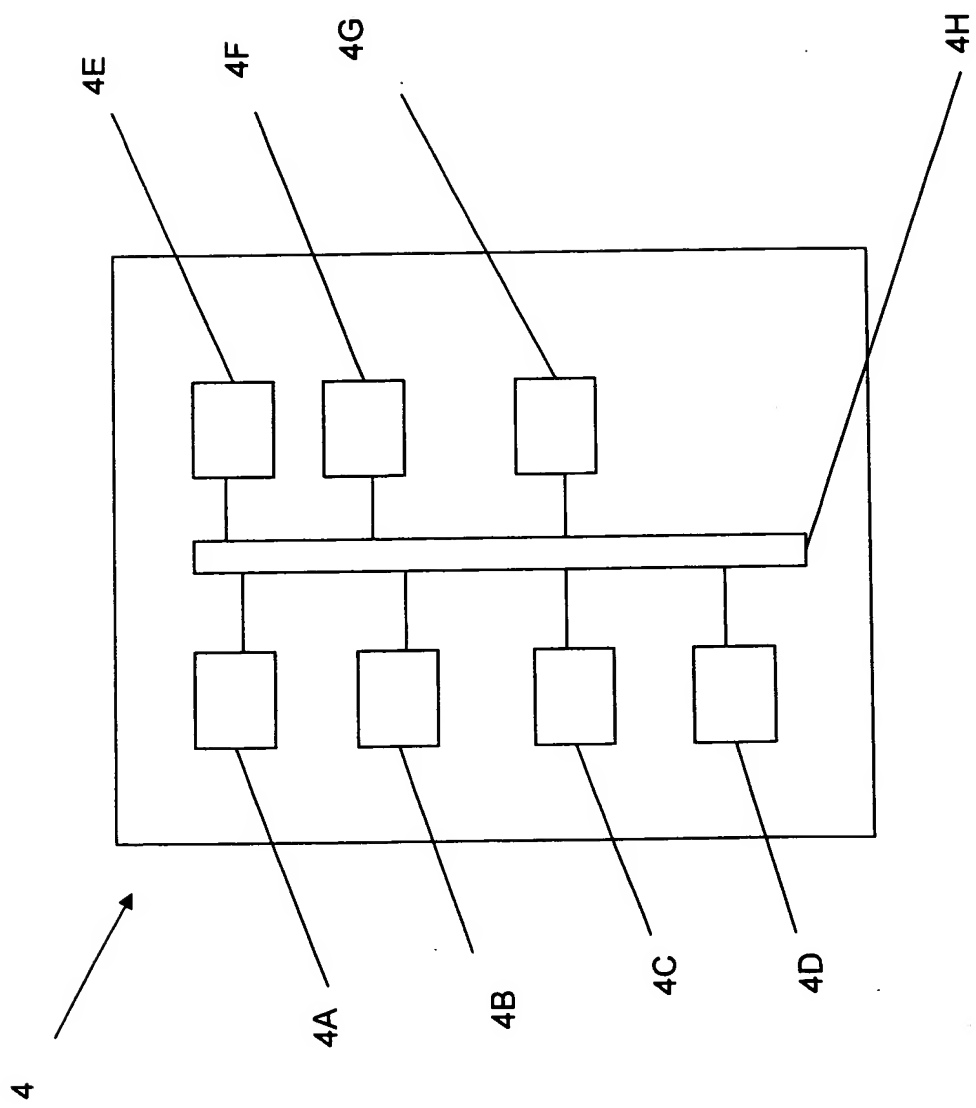


FIG. 2

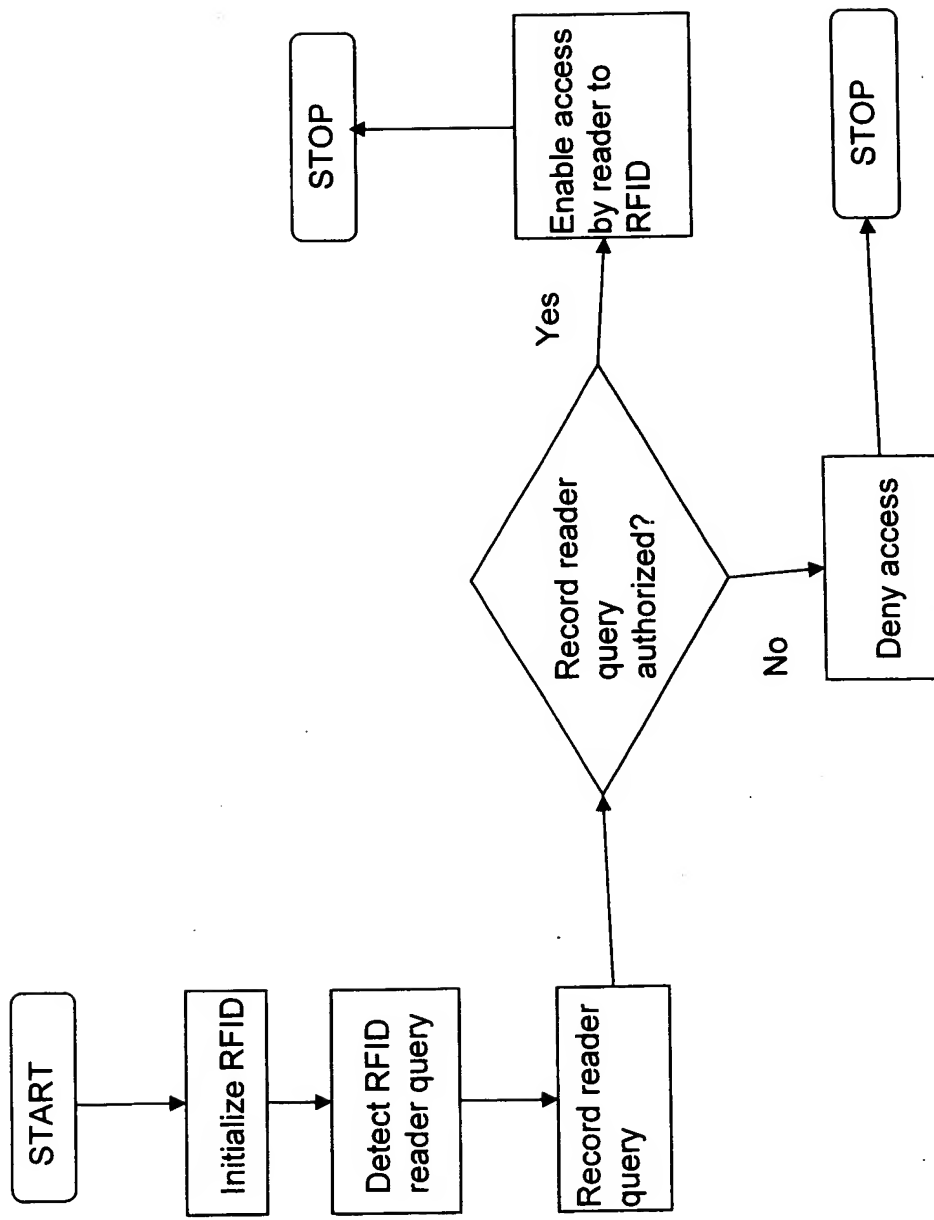


FIG. 3

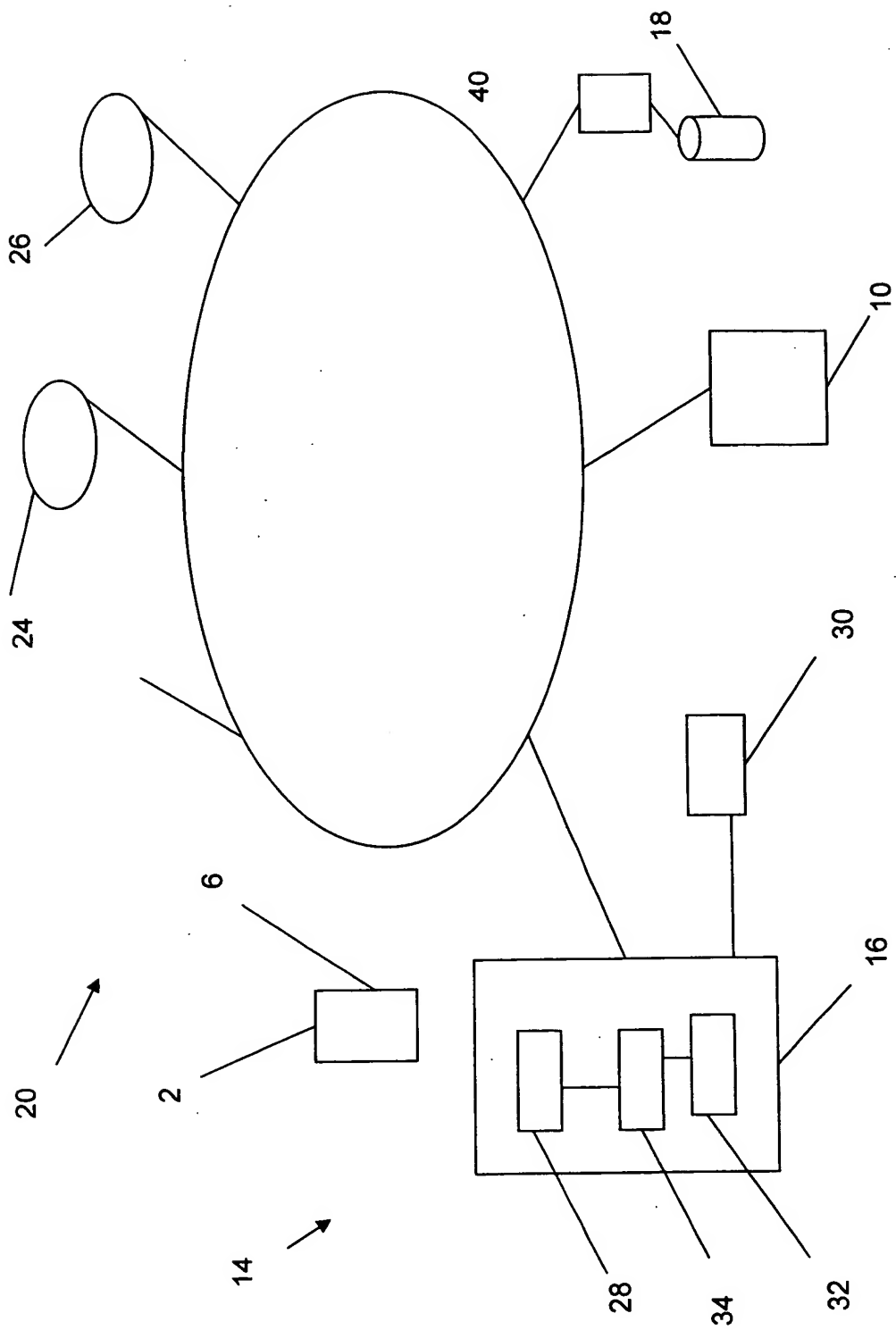


FIG. 4

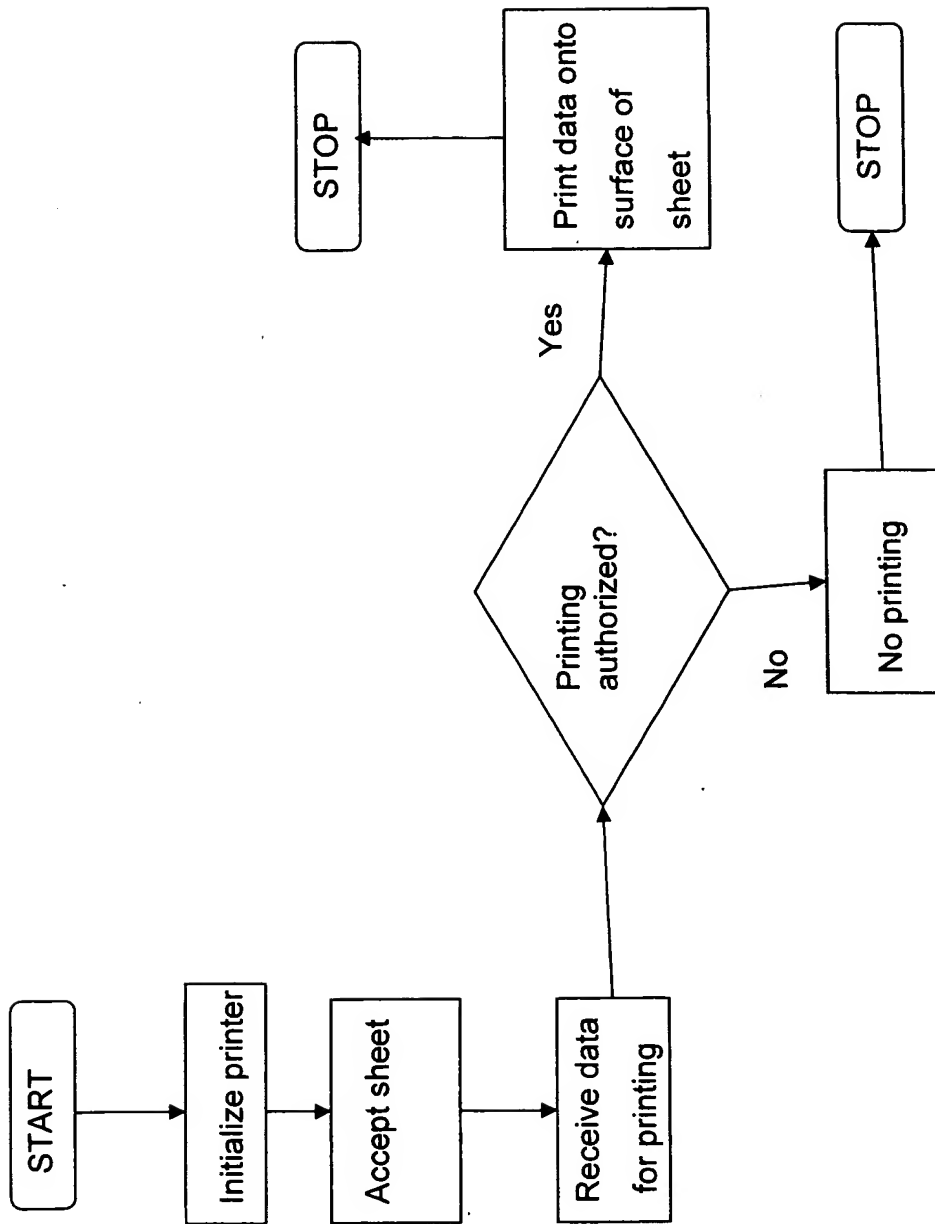


FIG. 5

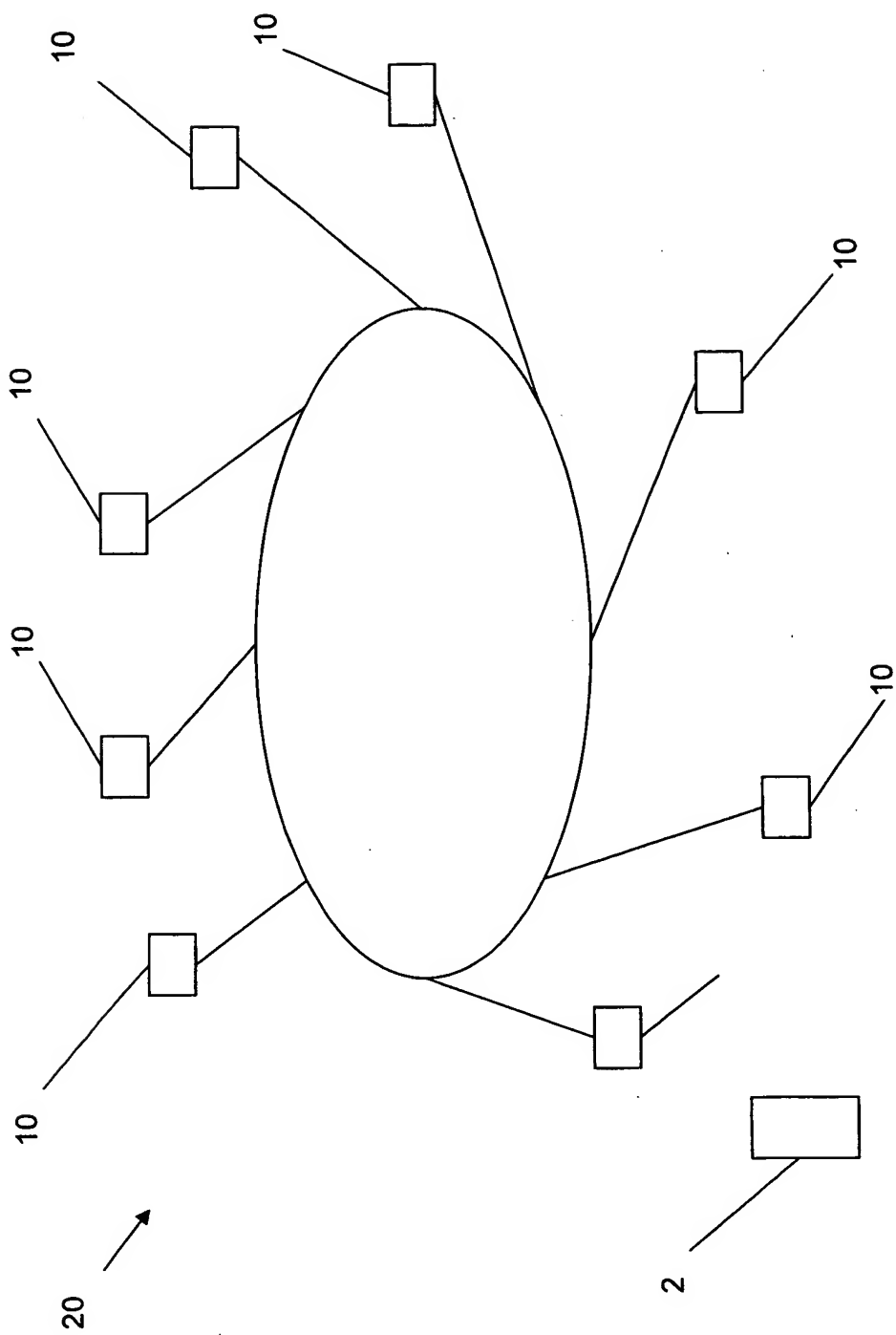


FIG. 6

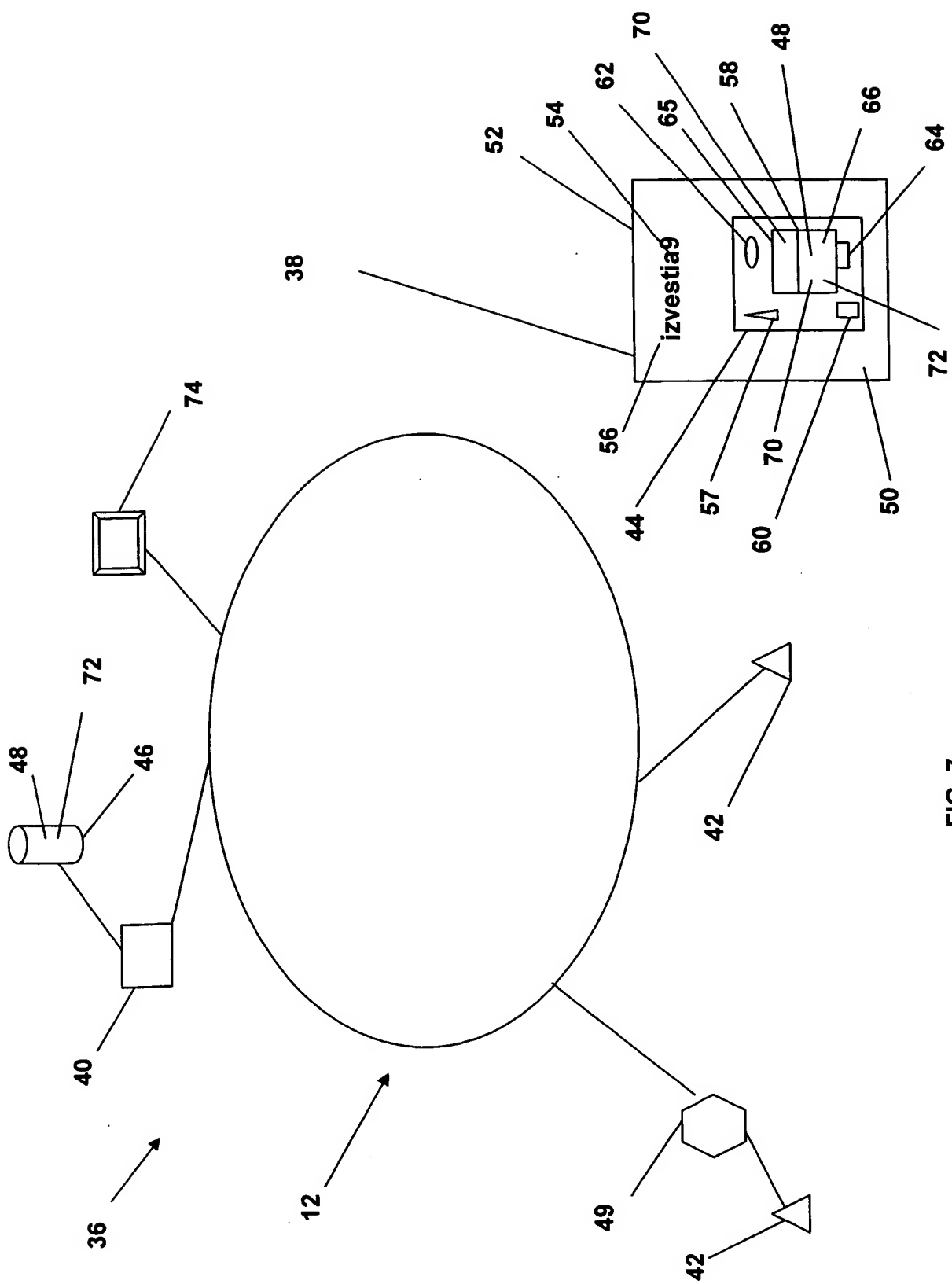


FIG. 7

START

STEP 1 Establish a first authorization key.

STEP 2 Provide the first authorization key to the RFID.

STEP 3 Program the privacy circuit of the RFID to identify messages formatted, encrypted and/or encoded at least partially on the basis of the first authorization key.

STEP 4 Provide the first authorization key to the computer.

STEP 5 Format, encrypt or encode a message least partially on the basis of the first authorization key.

STEP 6 Transmit the message from the computer to the RFID transponder.

STEP 7 Transmit the message from the RFID transponder to the RFID.

STEP 8 Process the message by the privacy circuit.

STEP 9 Where the message is not formatted, encrypted or encoded at least partially in mathematical relationship to the first authorization key, deny authority to the controller to execute instructions received in a message.

END

**FIG. 8**



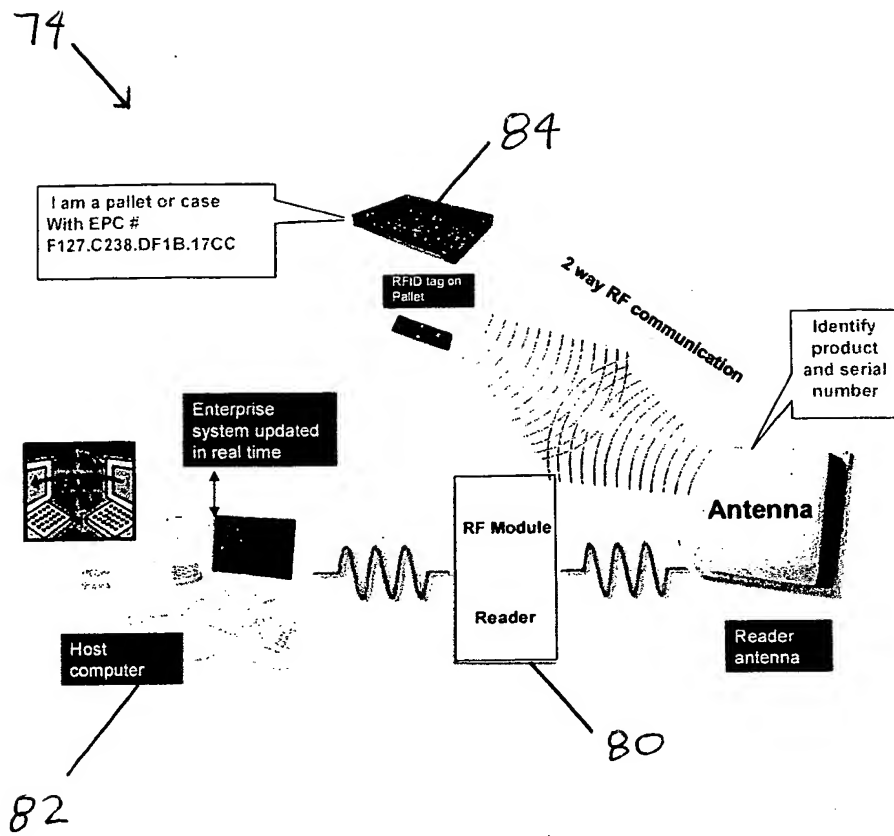


FIG. 9

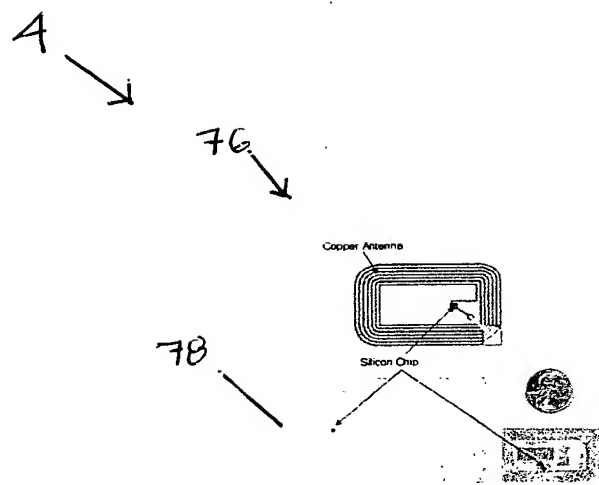


FIG. 10

86

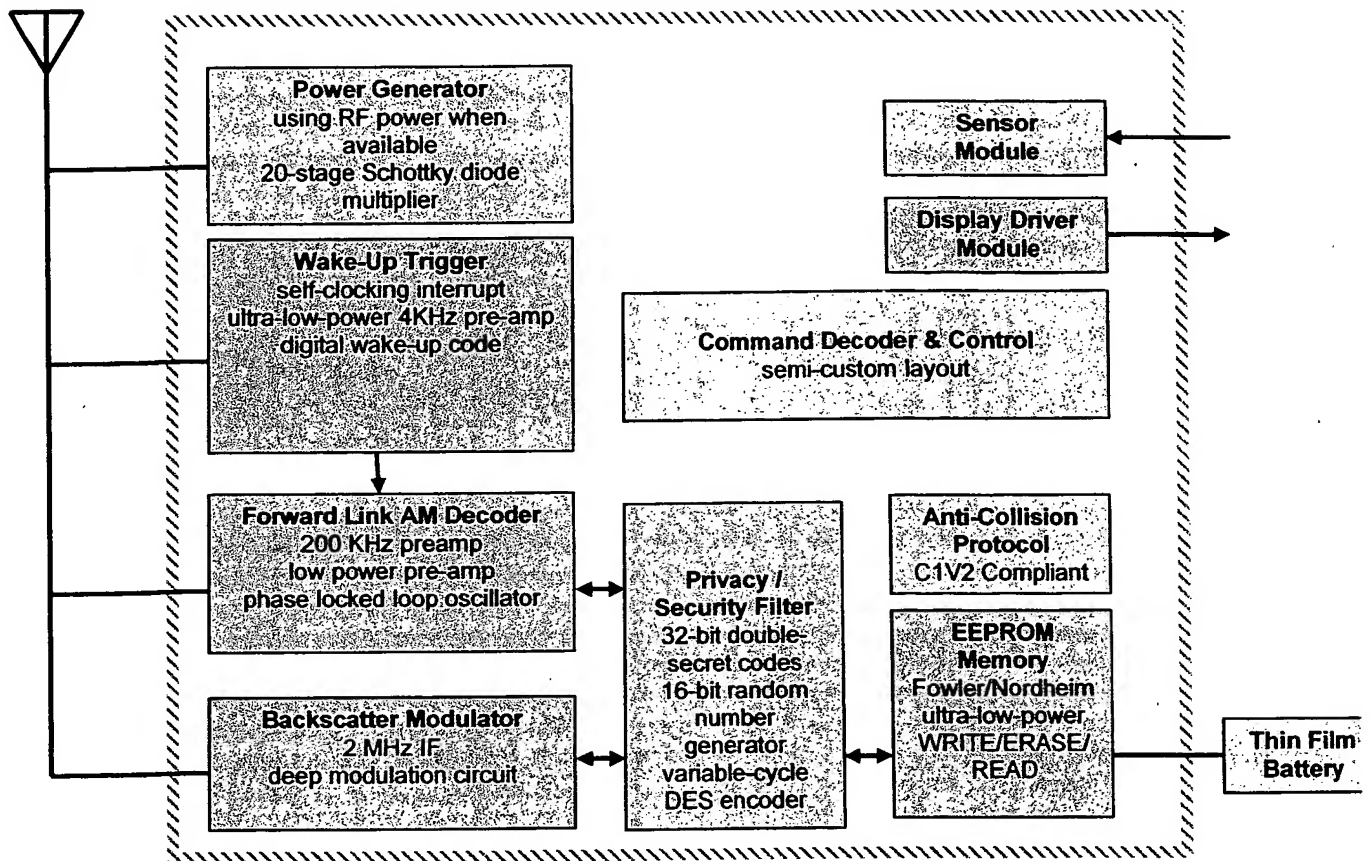


FIG. 11

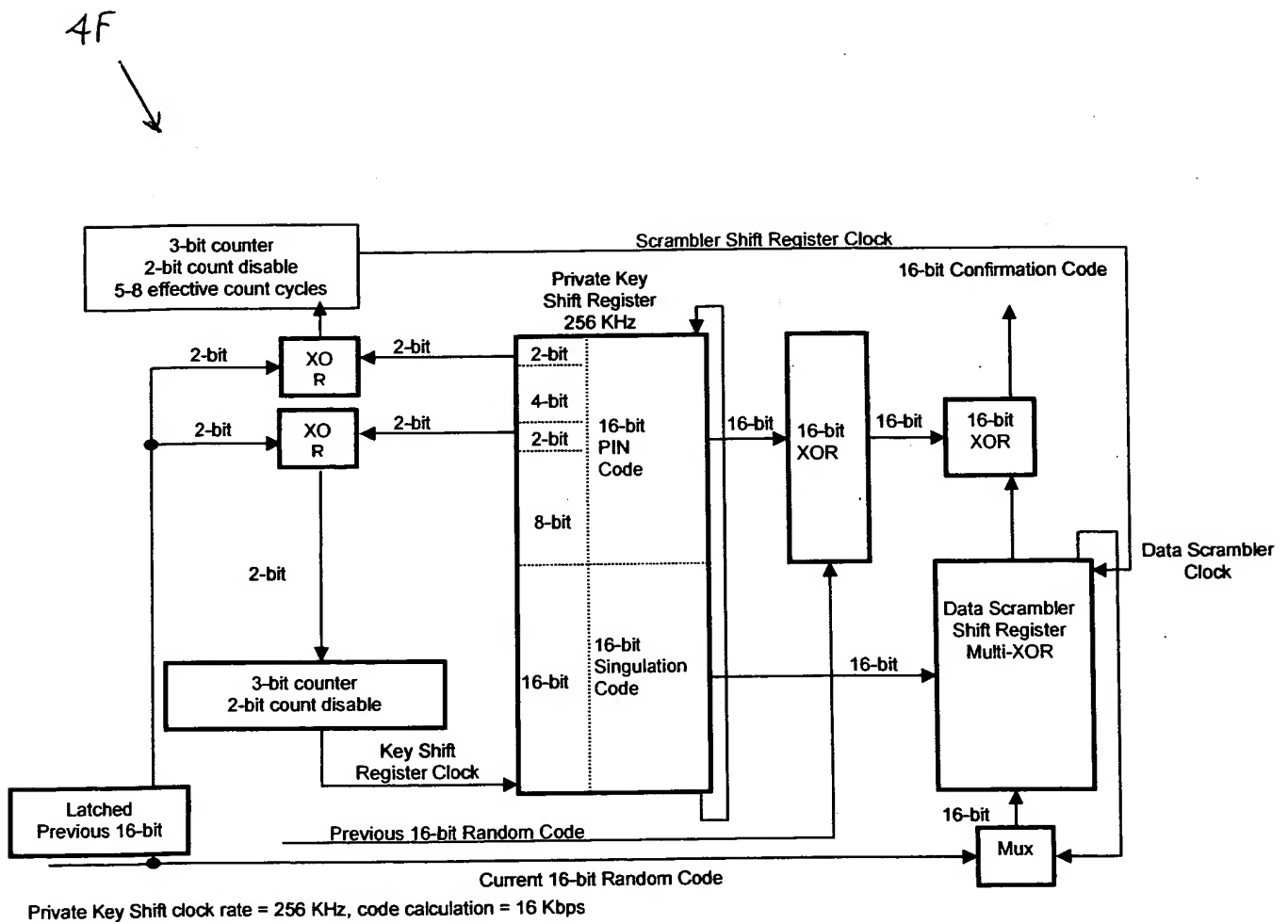


FIG. 12

Step 1. Create Authenticated Personal Document

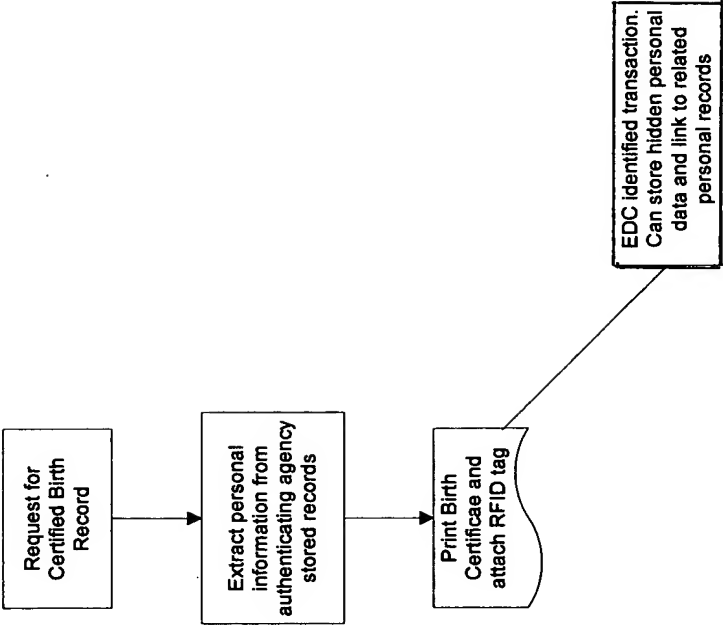


FIG. 13

Step 2. Request Personal Services. Prove  
Identity with Birth Certificate

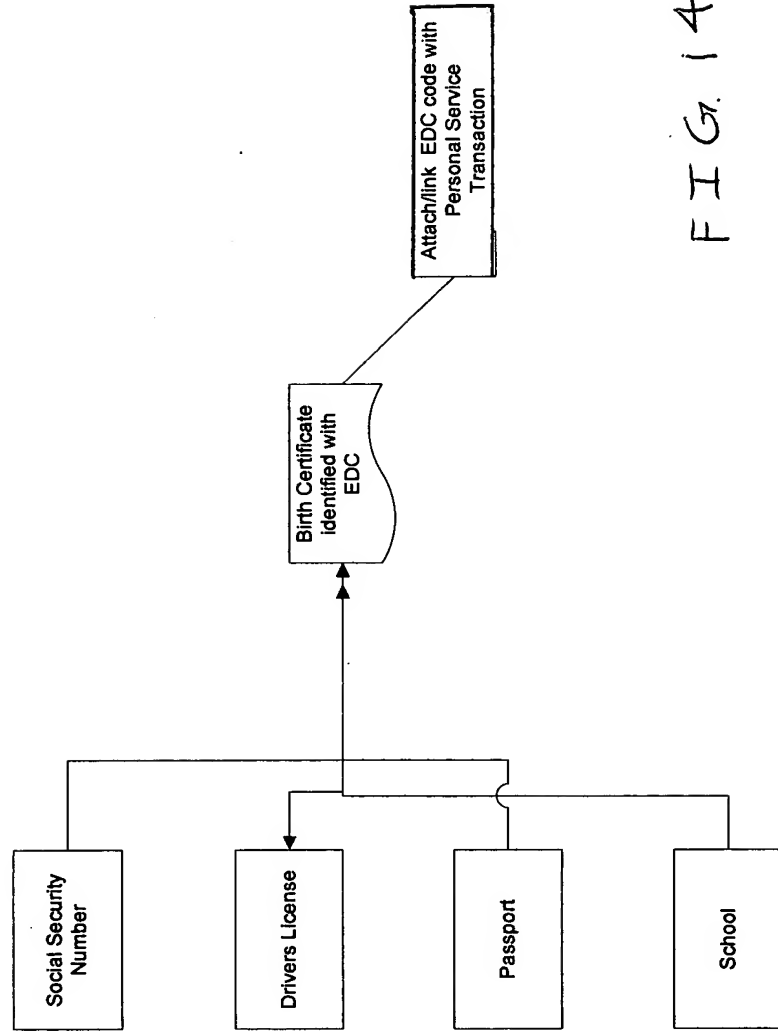


FIG. 14

### Step 3: Life Event Status Change

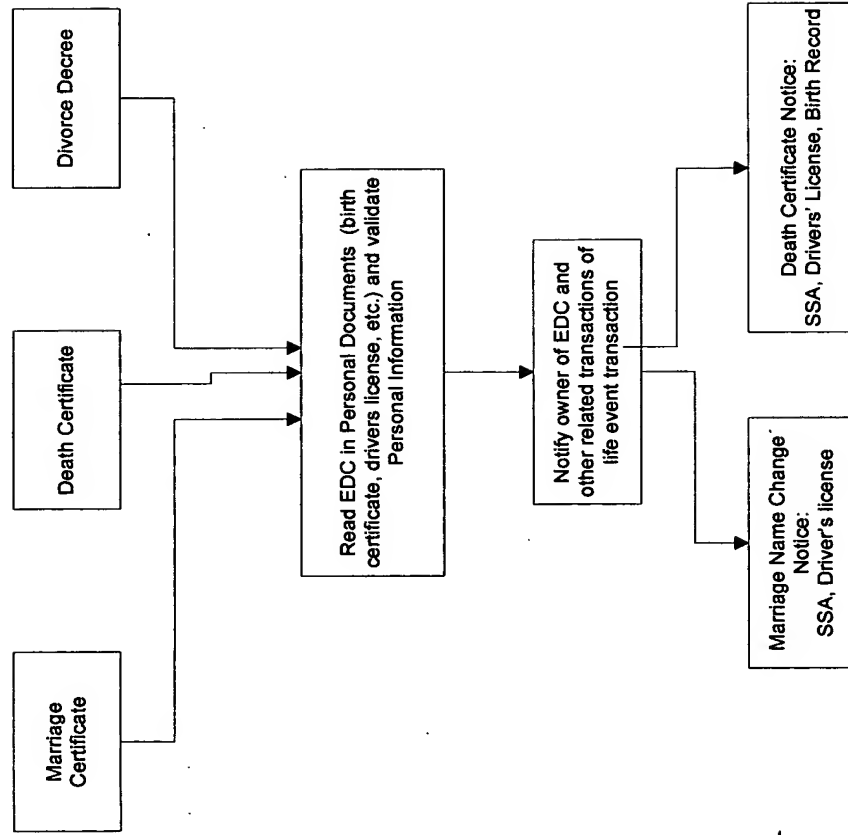


FIG. 15